EAST Search History

EAST Search History (Prior Art)

Ref #	Hits	Search Query	DBs	Default Operator	Plurals	Time Stamp
L1	0	(isothermal drying).ab.	US-PGPUB; USPAT	ADJ	OFF	2010/02/28 21:31
L2	0	(isothermal drying).ti.	US-PGPUB; USPAT	ADJ	OFF	2010/02/28 21:31
L3	1	"4063367".pn.	US-PGPUB; USPAT	ADJ	OFF	2010/02/28 21:32
L4	3	"3552030"	US-PGPUB; USPAT	ADJ	OFF	2010/02/28 21:32
L5	173	(isothermal near5 dr$3) and @ay<"2004"	US-PGPUB; USPAT	ADJ	OFF	2010/02/28 22:15
L6	321	(isothermal$2 near5 dr$3) and @ay<"2004"	US-PGPUB; USPAT; EPO; JPO; DERWENT	ADJ	OFF	2010/02/28 22:16
L7	74	(isothermal$2 near5 dr$3). ab. and @ay<"2004"	US-PGPUB; USPAT; EPO; JPO; DERWENT	ADJ	OFF	2010/02/28 22:16
L8	0	(isothermal drying).ab.	US-PGPUB; USPAT	ADJ	OFF	2010/02/28 23:37
L9	0	(isothermal drying).ti.	US-PGPUB; USPAT	ADJ	OFF	2010/02/28 23:37
L10	1	"4063367".pn.	US-PGPUB; USPAT	ADJ	OFF	2010/02/28 23:37
L11	3	"3552030"	US-PGPUB; USPAT	ADJ	OFF	2010/02/28 23:37
L12	173	(isothermal near5 dr$3) and @ay<"2004"	US-PGPUB; USPAT	ADJ	OFF	2010/02/28 23:37
L13	321	(isothermal$2 near5 dr$3) and @ay<"2004"	US-PGPUB; USPAT; EPO; JPO; DERWENT	ADJ	OFF	2010/02/28 23:37
L14	74	(isothermal$2 near5 dr$3). ab. and @ay<"2004"	US-PGPUB; USPAT; EPO; JPO; DERWENT	ADJ	OFF	2010/02/28 23:37
L20	0	((ANDREAS) near2 (SCHUTZ)).INV.	EPO; JPO; DERWENT	ADJ	OFF	2010/03/01 00:05
L28	9	((KLAUS) near2 (HELLERBRAND)).INV.	US-PGPUB; USPAT	OR	OFF	2010/03/01 00:05
L29	9	((KLAUS) near2 (HELLERBRAND)).INV.	EPO; JPO; DERWENT	OR	OFF	2010/03/01 00:05
L30	5	((MICHAEL) near2 (SIEDLER)).INV.	US-PGPUB; USPAT	OR	OFF	2010/03/01 00:05
L31	5	((MICHAEL) near2 (SIEDLER)).INV.	EPO; JPO; DERWENT	OR	OFF	2010/03/01 00:05

L32	8	((ANDREAS) near2 (SCHUTZ)).INV.	US-PGPUB; USPAT	ADJ	OFF	2010/03/01 00:05
L33	0	((ANDREAS) near2 (SCHUTZ)).INV.	EPO; JPO; DERWENT	ADJ	OFF	2010/03/01 00:05
L34	1	((BERND) near2 (SCHIMKAT)).INV.	US-PGPUB; USPAT	ADJ	OFF	2010/03/01 00:05
L35	1	((KARIN) near2 (WIEDENMANN-SCHLEMBACH)).INV.	US-PGPUB; USPAT	ADJ	OFF	2010/03/01 00:05
L36	2	((KARIN) near2 (WIEDENMANN-SCHLEMBACH)).INV.	EPO; JPO; DERWENT	ADJ	OFF	2010/03/01 00:05
L37	25	L28 or L29 or L30 or L31 or L32 or L33 or L34 or L33 or L35 or L36	US-PGPUB; USPAT; EPO; JPO; DERWENT	ADJ	OFF	2010/03/01 00:05
L38	39	US-4051598-$.DID. OR US-4599085-$.DID. OR US-4882196-$.DID. OR US-5011691-$.DID. OR US-5258029-$.DID. OR US-5266683-$.DID. OR US-5344654-$.DID. OR US-5697997-$.DID. OR US-5934287-$.DID. OR US-6113993-$.DID. OR US-6129928-$.DID. OR US-6312472-$.DID. OR US-6322728-$.DID. OR US-6419708-$.DID. OR US-20030204239-$.DID. OR US-6994549-$.DID. OR EP-0362367-$.DID. OR EP-0372031-$.DID. OR EP-0389713-$.DID. OR EP-0448704-$.DID. OR EP-0467948-$.DID. OR EP-0478532-$.DID. OR EP-0548365-$.DID. OR EP-0575555-$.DID. OR EP-0584283-$.DID. OR EP-0601106-$.DID. OR EP-0601135-$.DID. OR EP-0643767-$.DID. OR EP-0646022-$.DID. OR EP-0657146-$.DID. OR EP-0679097-$.DID. OR EP-0714665-$.DID. OR EP-0723013-$.DID. OR EP-0739191-$.DID. OR EP-0806211-$.DID. OR EP-0812207-$.DID. OR EP-0972520-$.DID. OR EP-1150725-$.DID. OR EP-1220693-$.DID. OR EP-1221484-$.DID. OR EP-1223990-$.DID.	US-PGPUB; USPAT; EPO; JPO; DERWENT	ADJ	OFF	2010/03/01 00:05

		OR EP-1225225-$.DID. OR EP-1251889-$.DID. OR WO-198800205-$.DID. OR WO-1992000382-$.DID. OR WO-1993016099-$.DID. OR WO-1993000432-$.DID. OR WO-1994010203-$.DID. OR WO-1994015949-$.DID. OR WO-1994015966-$.DID. OR WO-1994021681-$.DID. OR WO-1994026892-$.DID. OR WO-1994026893-$.DID. OR WO-1995001801-$.DID. OR WO-1995010539-$.DID. OR WO-1995013101-$.DID. OR WO-1995016035-$.DID. OR WO-1995033830-$.DID. OR WO-1996001316-$.DID. OR WO-199601845-$.DID. OR WO-199610370-$.DID. OR WO-1996014335-$.DID. OR WO-1996036710-$.DID. OR WO-1997041273-$.DID. OR WO-1998043550-$.DID. OR WO-1998048862-$.DID. OR WO-2000072776-$.DID. OR WO-2000072777-$.DID. OR WO-2000072778-$.DID. OR WO-2001097679-$.DID. OR WO-2002009788-$.DID. OR WO-2003043673-$.DID. OR WO-2005016399-$.DID. OR DE-2928007-$.DID.				
L41	0	(stent or medical device) same methionine same method and @ay<"2004"	US-PGPUB; USPAT; EPO; JPO; DERWENT	ADJ	OFF	2010/03/01 00:05
L42	0	((stent or medical device) same methionine same method) and @ay<"2004"	US-PGPUB; USPAT; EPO; JPO; DERWENT	ADJ	OFF	2010/03/01 00:05
L45	0	((lyophylliz$5 or freze dry $4) same method) and medical device and @ay<"2004"	US-PGPUB; USPAT	ADJ	OFF	2010/03/01 00:05
L46	0	((lyopholiz$5 or freze dry $4) same method) and medical device and @ay<"2004"	US-PGPUB; USPAT	ADJ	OFF	2010/03/01 00:05

L48	142	((lyoph$8 or freeze dry$4) same coat$4) and medical device and @ay< "2004"	US-PGPUB; USPAT	ADJ	OFF	2010/03/01 00:05
L49	0	((lyoph$8 or freeze dry$4) same coat$4) and medical "device.ti" and @ay< "2004"	US-PGPUB; USPAT	ADJ	OFF	2010/03/01 00:05
L50	0	((lyoph$8 or freeze dry$4) same coat$4) and medical "device.ti." and @ay< "2004"	US-PGPUB; USPAT	ADJ	OFF	2010/03/01 00:05
L51	0	((lyoph$8 or freeze dry$4) same coat$4) and medical "device.ab." and @ay< "2004"	US-PGPUB; USPAT	ADJ	OFF	2010/03/01 00:05
L52	144	((lyophili$5 or freeze dry $4) same coat$4) and medical device and @ay< "2004"	US-PGPUB; USPAT; EPO; JPO; DERWENT	ADJ	OFF	2010/03/01 00:05
L58	0	misso near2 nicholas	US-PGPUB; USPAT; EPO; JPO; DERWENT	ADJ	OFF	2010/03/01 00:05
L60	0	(stent same dip coating same package$4) ana @ay< "2004"	US-PGPUB; USPAT; EPO; JPO; DERWENT	ADJ	OFF	2010/03/01 00:05
L64	789	(method near5 coat$4 near (stent or medical device or implant or calcium phosphate)) and @ay< "2004"	US-PGPUB; USPAT	ADJ	OFF	2010/03/01 00:05
L65	44	L64 and ((dry or evaporat $4) near5 solvent) same (isothermal or freeze or vacuum)	US-PGPUB; USPAT	ADJ	OFF	2010/03/01 00:05
L67	2323966	(packag$4 or container) and coat$4 and (lyophyl$7 or isothermal$3 or vacuum) and medical device and @ay< "2004"	US-PGPUB; USPAT	OR	OFF	2010/03/01 00:05
L68	38	(packag$4 or container) and coat$4 and isothermal $3 and medical device and @ay< "2004"	US-PGPUB; USPAT; EPO; JPO; DERWENT	ADJ	OFF	2010/03/01 00:05
L70	0	(packag$4 or container) and coat$4 and ((isothermal$3 or lyophy $7 or vaccum) with dr$4) and calcium phospahte and @ay< "2004"	US-PGPUB; USPAT; EPO; JPO; DERWENT	ADJ	OFF	2010/03/01 00:05

L74	4219	(packag$4 or container) and coat$4 and (isothermal$3 or lyophy$7 or freeze-dr$4) and calcium phosphate and @ay< "2004"	US-PGPUB; USPAT; EPO; JPO; DERWENT	ADJ	OFF	2010/03/01 00:05
L78	574	(Method with coating). clm. and (medical device or implant).ab. and @ay< "2004"	US-PGPUB; USPAT; EPO; JPO; DERWENT	ADJ	OFF	2010/03/01 00:05
L79	73	L78 and (isothermal or freze or vacuum) same (dry or dried)	US-PGPUB; USPAT; EPO; JPO; DERWENT	ADJ	OFF	2010/03/01 00:05
L82	0	"200239946"	US-PGPUB; USPAT	ADJ	OFF	2010/03/01 00:05
L83	0	"200239946"	US-PGPUB; USPAT; EPO; JPO; DERWENT	ADJ	OFF	2010/03/01 00:05
L87	0	(freeze-dry or freeze-dried) same (coat3$) same (device or implant or stent) and @ay< "2004"	US-PGPUB; USPAT; EPO; JPO; DERWENT	ADJ	OFF	2010/03/01 00:05
L91	0	L90 and "stent.clm"	US-PGPUB; USPAT	ADJ	OFF	2010/03/01 00:05
L92	0	L90 and "stent.clm."	US-PGPUB; USPAT	ADJ	OFF	2010/03/01 00:05
L95	1479	(stent with titanium) and @ay< "2004"	US-PGPUB; USPAT	ADJ	OFF	2010/03/01 00:05
L103	0	((ANDREAS) near2 (SCHUTZ)).INV.	EPO; JPO; DERWENT	ADJ	OFF	2010/03/01 00:05

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